Results Experiments Standard Mean Significance m2 plot ranlications deviation dm2/m2

15.4

31.7

12.4

significant at 0.1

modified $t_{9 \text{ df}} = 2.304$; both significant at 0.05

 $t_{6 \text{ df}} = 2.509$;

	replications	deviation	din /iii	
Control and	7	3.6	97.6	modified $t_{6 \text{ df}} = 8.795$;
one year of growth	7	19.5	31.7	significant beyond 0.001
Control and	8	28.9	40.1	modified $t_{7,at} = 2.203$;

12.9

19.5

10.5

TABLE 20. Comparison of growth over time by area covered (dm²/m²) in flood-plain H. helix from a series of paired plot experiments

1.25 years of growth

One year of growth

and 1.25 years of growth